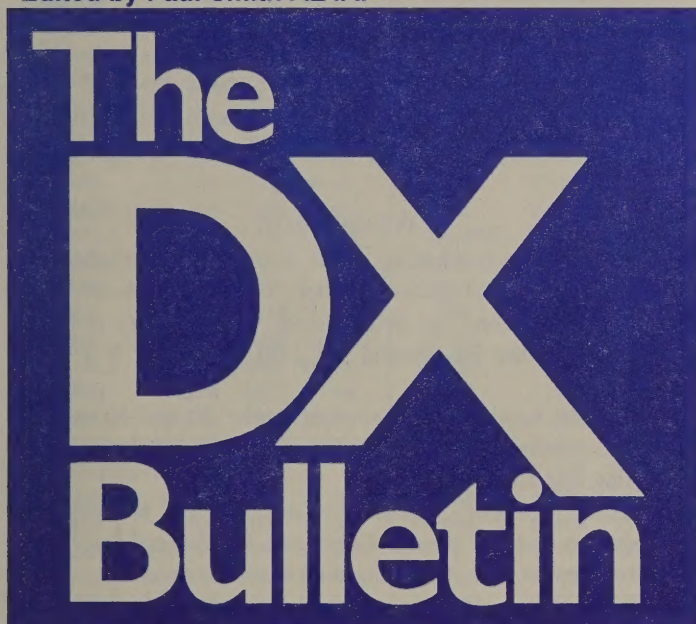


5T - Mauritania Yoshi JA1UT along with other JAs will be QRV November 6-13. They will be visiting as part of the Save Africa aid project and the Paris-Dakar Motor Rally. Included operation includes SSTV (this is possibly the first time from 5T). QSL via JA1UT.

C6 - Bahamas (NA-080) Edward Breneiser WA3WSJ and John Bednar K3TEJ will operate as **C6A/K3TEJ** November 20-25. They will be operating on CW and SSB on 160 through 10 meters (no WARC operation). During CQ WW CW, operation will be CW only. Schedules during non-contest hours may be made in advance by contacting them at breneiser@talon.net or k3tej@pottsville.infi.net. Bureau QSLs are ok, direct via callbook address is preferred with either SASE, 2 IRCs, or \$1 US. Edward and John will be using a 2-element, 40-meter beam, a 5-element tribander, a

Edited by Paul Smith AE4AP



America's Premier Weekly Amateur Radio Publication

40/80 meter vertical, inverted Vee's on 160 and 80 meters, an ICOM 751A with an AL-80A amplifier, and a Kenwood 440.

KH0 - Mariana Is. (OC-086) JA4DND and JA1HGY will be QRV from Saipan until November 3. QSL via home calls.

Call Sign	E-Mail Address	Frequency (MHz)
KH0/JA4DND	ja4dnd@web-sanin.co.jp	1.911 +-
		3.799
		7.007
		7.044
KH0/JA1HGY	ja1hgy@lib.bekkoame.or.jp	10.104
		18.074
		24.894

Shortly Noted

3C - Equatorial Guinea (Update to TDXB 854) Teo EA6BH's trip was delayed from the original October 16-22 dates due to an airport strike in France. Teo is now QRV as 3C1DX using the original announced frequencies, modes, and QSL routes.

7P - Lesotho Ezio 7P8EZ (IK4BDZ) is now QRT and has moved to China where he will again be active soon. QSL via I4JEE.

9J - Zambia Ely IN3VZE is QRV until November 15 as 9J2CE. QSL via home call.

9M2 - West Malaysia Don G3OZF will be QRV November 7-10 as 9M2/G3OZF. Operation will take place from Pangkor Island (AS-072) on CW and SSB, 80 through 10 meters. QSL to home call.

9M8 - East Malaysia Shin JA2SWJ will be QRV November 2-3 as 9M8HIM. He will be operating on 1.824 MHz using 500 watts.

9N - Nepal Jack W4OSN is QRV as 9N1OSN until November 28. He is active on 80 through 15 meters using a solar-powered Ten-Tec Scout.

DU - Philippines Andy G4ZVJ will be QRV until November 6 as DU3/AH8F from Bataan, mostly CW.

FO - French Polynesia (OC-046) Eric F5CCO will be QRV for several weeks beginning November 15. Operation will be primarily on 80 and 40 meters.

FR - Reunion Island Jon EA2KL and Luis EA3ELM will be QRV November 6-12 as FR/EA2KL and FR/EA3ELM. QSL via home calls.

FS - Saint Martin (NA-105) Howie W2AGW, John W2JB and Dave W2QM will be QRV December 4-11 signing FS/homecall. They will be joined by W2MJ, WA2VUN, K2AIO, K2GHV, and N2BIM.

GD - Isle Of Man (EU-116) Steve G4UOL will be QRV November 15-28 as GD4UOL and November 29-30 as GT3FLH.

JA6 - UJI Archipelago (AS-067) will be activated by Yuki JI6KVR/6 November 23-24 on 40, 20, and 15 meter CW. Asia QSL route is JJ6LXX and EA5KB is the manager for the rest of the world.

LU - Argentina LU novices can now use the following SSB frequencies: 3.7 - 3.75 MHz and 28.300 to 28.350 MHz.

OX - Greenland (NA-018) The Danish branch of the International Police Association will be QRV from Nuuk until November 11 as OX3IPA. They will be QRV on all bands, 160 - 10 meters. QSL direct to OZ5AAH.

V47 - St. Kitts Andy V47VJ (G4ZVJ) and Ken V47WD (G4RWD) will be QRV November 15-25. During CQ WW CW they will sign V47VJ. Operation will take place on 1.827, 3.503, 7.003, 10.107, 14.027, 18.077, 21.027, 24.897, and 28.027 MHz.

VQ9 - Chagos Is. (AF-006) Dale W4QM will be QRV as **VQ9QM** beginning in December. Dale will be active using CW on all bands 160-10 meters.

VU - India Frank YJ8AA and DF9FN are QRV.

XY - Myanmar The JA1UT DX group will be active as **XY1HT**, **XY1VMY**, and **XY1U** until November 4. QSL via JA8RUZ.

QSL Information

Managers: 3D2CU (SM7PKK, 7 DAYS); 4U0ITU (I1YRL, 3 WKS); 5R8EE (FR5EL, 8 MOS); 9X4WW (ON5NT, 10 MOS); A92GD (K1SE, 6 DAYS); EG9IA (EA4URE, 3 MOS); EX8F (DL8FCU, 5 WKS); F6KSA/P (F6EXQ, 7 WKS); FK8GM (WB2RAJ, 3 WKS); FY5YE (W5SVZ, 2 WKS); JD1/JG8NQJ (JA8CJY, 1 MO); SV7ML (DL7ALM, 3 MOS)

Direct: EA6ARM (7 MOS); LZ1VA (7 WKS); BV5BG (2 YRS); LU6Z (1 MO); OX3SA (6 WKS)

Routes:

4U0ITU - 1995 operations: Feb 24-26 via F5JYD; March 3-5 via LX1TI; April 30-May 3 via DL1GKG; May 6-13 via DK7UY; May 23 via DL5YYM; June 7 via WOQV; June 15-18 via DL2GGA; and November 25-26 via DL3DXX.

5Z4BZ - PO Box 41784, Nairobi, Kenya

7X2WEK - PO Box 351, 09000 Blida, Algeria

AH8A - Bruce W6OSP is not the manager for AH8A. QSL direct to William Faulkerson, PO Box 2567, Pago Pago, 96799-2567, American Samoa

ET3YU - has a new QSL route. D Stojanovic, Dusana Vukasovica 82/20,11070 Novi Beograd, Yugoslavia.

FS5PL - via WX9E for the 1996 ARRL CW, 1996 ARRL SSB, and the 1996 CQ WW SSB only.

TZ6VV - Larry Erwin, PO Box 395, Segou, Mali

UA0ZC - PO Box 12, Kamchatka 683000, Russia

VK1FF - Jim Muller, PSC 277, Box 152, APO AP 96549

VU2DVC - Doon Valley Amateur Radio Club, c/o Defense Electronics Applications Laboratory, Raipur Road, Dehra Dun, 248001 India

ZA1MH - PO Box 19, Tirana, Albania

ZD7OK - Sylvia, PO Box 140, St. Helena Island

Duane Heise AA6EE is offering discount prices on the 1997 Callbooks (Flying Horse) available November 29. Either edition (North American or International) is US \$29.95, or both for US\$58.95. The Radio Amateur Callbook CD-ROM 1997 is US\$39.95. QRZ! Ham Radio CD-ROM (Vol. 8 December 1996) is US\$17.95, available November 22. The 1997 ARRL Handbook is US\$36.95. All postpaid in the US. California residents add 7.75% tax. Foreign orders add US\$5.00 per item for surface mail (CD-ROMs sent via Air Mail). Send check to Duane at 16832 Whirlwind/D11, Ramona CA 92065 USA.

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before				55 Days Before			
October	Date	Flux	A	K	Date	Flux	A	K
31 High Normal	10/4	70	5/5	2	9/6	70	5/6	2
November								
1 High Normal	10/5	68	7/7	2	9/7	70	8/10	2
2 High Normal	10/6	68	7/7	2	9/8	69	10/10	2
3 High Normal	10/7	68	15/15	3	9/9	69	12/12	2
4 High Normal	10/8	68	15/15	3	9/10	69	14/14	2
5 High Normal	10/9	68	5/5	2	9/11	68	15/15	2
6 High Normal	10/10	68	5/5	2	9/12	68	10/10	3
7 High Normal	10/11	68	5/5	2	9/13	68	10/10	3
8 High Normal	10/12	68	8/8	3	9/14	68	9/9	2
9 Low Normal	10/13	68	8/8	3	9/15	68	5/5	2
10 High Normal	10/14	68	10/10	3	9/16	68	5/5	2
11 High Normal	10/15	68	10/10	3	9/17	70	7/7	3
12 High Normal	10/16	70	12/12	3	9/18	72	5/5	2
13 High Normal	10/17	70	20/20	3	9/19	72	5/5	2
14 High Normal	10/18	70	20/20	3	9/20	72	10/10	3
15 Below Normal	10/19	70	15/15	3	9/21	72	12/12	3

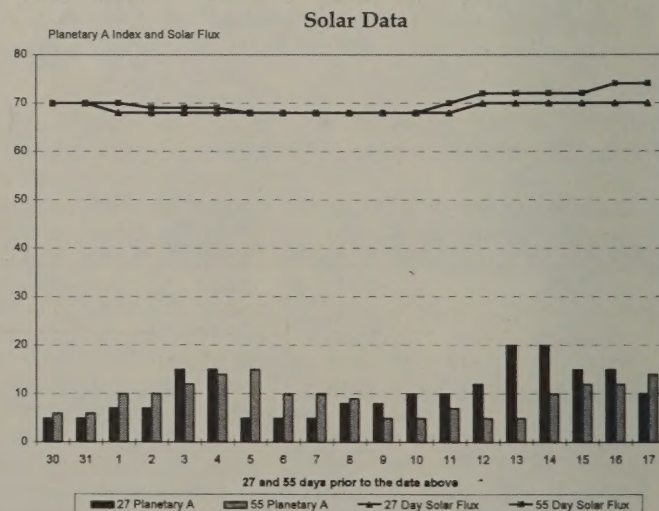
Propagation

Solar activity is expected to be at quiet-to-unsettled levels during the forecast period except November 14-18 when disturbed conditions can be expected. The Planetary A Index will rise into the 30s around the 14th from only 8 a week earlier.

The best bands for DX continue to be 40 and 20 meters. Limited openings can be expected on 15 and 10 during early morning and afternoon.

Several operators experienced an excellent 6-meter DX opening on Oct. 17 into the Caribbean. Similar openings may be observed on Nov. 17 during the Leonids shower.

This week's effective sunspot number is 10. This is constant with 10.0 last week.



BANDPASS

Key to BANDPASS: Callsign, frequency, UTC, day of month, state

after the frequency indicates a Most Wanted Country. * Indicates Long Path propagation.

All "portable" calls are listed with the country of operation first, regardless of the format used on the air.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
O 27	O 28	O 29	O 30	O 31	N 1	N 2
N 3	N 4	N 5	N 6	N 7	N 8	N 9
N 10	N 11	N 12	N 13	N 14	N 15	N 16
N 17	N 18	N 19	N 20	N 21	N 22	N 23

Digimodes - RTTY

8R1LA	14.079	1935	13	OH
LUEKEC	21.086	0920	13	OH
S92JR	14.084	1955	13	OH
TA2II	140818	2054	22	MO
YL1XX	14.089	1845	13	OH

160 Meters

KH6CC	1.836	0459	11	MN
PJ8DX	1.830	0025	15	AL
SV2BOH	1.838	2335	14	FL
UAØFDX	1.830	1139	13	CA
UAØZAZ	1.831	1144	13	CA

80 Meters - CW

3D2RW	3.505#	1400	7	CA
CM2JZ	3.505	0838	15	NH
CX4SS	3.507	0319	9	VA
D44AB	3.505	2355	11	IA
EM1U	3.504	0850	14	NH
J38FR	3.524	0210	7	GA
KH6CF	3.502	0905	7	NH
KP4YD	3.503	0927	8	NH
LU6MFD	3.502	0925	8	NH
PJ8DX	3.505	1026	15	NH
RAØCG	3.502	0910	7	NH
T28RW	3.507	0950	14	NH
VK2BJ	3.505	1010	8	NH
ZF8BS	3.511	1035	14	NH
ZL1ALZ	3.502	0905	15	NH
ZL2UW	3.506	0935	15	NH
ZP4YD	3.506	1015	15	NH

75 Meters - SSB

DU9RG	3.797	1127	12	AR
J38TF	3.799	0130	10	NV
J8ØF	3.793	0259	12	FL
KHØBX	3.799	1241	12	NV
KHØI	3.797	1200	12	AR
RAØFX	3.796	1418	12	NV
RKØCXE	3.794	1332	12	NV
T28RW	3.799	1108	14	AL
T14CF	3.793	0252	12	FL
VK6LK	3.797	*2155	7	MA

40 Meters - CW

3B8CF	7.005	0200	18	OK
3DAØCA	7.004	0338	12	OK
4F2IR	7.003	1117	16	AL
4F3CV	7.005	1317	15	CA
4X6AR	7.002	2258	7	VA
5N3/	7.003	0153	11	MN
SP5XAR				
5R8FK	7.010#	0035	9	AL
5WØHW	7.002	0750	15	GA
5X1T	7.061#	2235	8	MD
7Q7EH	7.007	0005	14	GA
7X4AN	7.008	2203	10	FL
8P6EP	7.010	1018	9	VA
8R1J	7.003	1028	14	OK
9AØCW	7.006	2233	12	OK
9A1CAH	7.005	1930	10	NH
9M2JJ	7.007	1315	8	ID

9Y4VU	7.007	0250	8	NH
AH8/	7.007	1014	9	OK

J3MCA

BA4TB	7.007	1318	15	CA
BD4RA	7.002	1328	15	CA
CE5NAP	7.004	0517	13	OK
CN2VA	7.004	0245	9	AL
CO8TB	7.004	0246	12	FL
CP6IP	7.003	0138	11	OK
CD4DX	7.006	0343	12	OK
CX25SC	7.001	1011	16	OK
CX4GL	7.004	0245	18	OK
D44AB	7.005	2315	11	IA
DL5AXX	7.003	0211	8	OK
E45FX	7.003	0104	14	OK
EM1U	7.084	0333	14	AL
EU3FT	7.003	2355	13	GA
FW5FJ	7.007	0930	9	NH
HBØ/	7.002	0310	12	OK

HB9NL

HJØVGJ	7.007	0322	18	OK
HL2WA	7.002	1142	16	AL
J38DF	7.007	0241	12	FL
JY9QJ	7.008	2210	13	GA
KC6/N5OK	7.005#	1044	14	AL
KG4ZE	7.005	0204	10	MN
LAØCX	7.006	1945	10	NH
LU8MFF	7.013	0429	18	OK
LZ1QI	7.002	0035	7	MD
OE5GA	7.004	0543	13	OK
OK1DH	7.007	0318	7	MT
PJ8DX	7.007	2305	14	CA
PT7WX	7.004	0501	13	OK
RW1ZZ	7.008	0143	8	OK
S51BO	7.004	0619	12	OK
T28RW	7.004	1018	12	AL
T88T	7.003	1319	18	OK
T94B	7.005	0020	16	GA
T120Y	7.006	0108	14	OK
TR8XX	7.002	2140	13	GA
UN5F	7.009	*1101	16	AL
UX3MX	7.018	0248	12	FL
UY5MV	7.016	0312	7	MT
V63HZ	7.007	1017	10	AL
VP2EKS	7.020	0416	12	OK
VP8CWI	7.006	0855	15	GA
WH6JD	7.006	0504	12	OK
XQ2IER	7.004	0534	13	OK
YB3OSE	7.009	1118	11	AL
YV5BLP	7.001	0410	18	OK
ZF8BS	7.016	0355	18	OK
ZK1BWQ	7.004#	0916	11	FL
ZS2LM	7.004	0442	12	OK
ZVØMV	7.004	0044	9	AL

30 Meters

EM1U	10.101	2345	14	GA
FG5XC	10.102	2032	14	MA
FT5WE	10.101	1345	9	CA
PJ8DX	10.103	2255	12	NY
PY7ZZ	10.104	2234	10	MN
T77C	10.103	2238	14	MA
TM7OXR	10.103	2229	7	VA

UA120	10.103	0151	7	GA
ZL2UW	10.104	0930	9	FL

20 Meters - CW

7Z500	14.016	1548	14	CA
9A2HF	14.006	1955	28	MI
9H3RA	14.018	1205	12	AL
9M2ZA	14.037	1730	12	AZ
9V2WW	14.014	1450	10	MI
CP8XA	14.003	2230	10	MI
EG3NTT	14.023	1945	27	MI
EM1W	14.006	0001	16	GA
ET3BW	14.024#	1815	13	FL
EZ8AQ	14.010	1440	8	CA
FM5HA	14.025	2224	8	MT
GW4ZBG	14.039	2120	9	NH
HL5QC	14.027	2235	11	MI
HR2JEP	14.031	0022	10	FL
J79QA	14.008	1240	26	MI
LU8EHW	14.012	2230	11	MI
OZ/DK7XS	14.002	1530	8	MI
PJ8DX	14.019	1345	14	FL
RZ9AWW	14.003	1305	17	MI
S52R	14.020	1445	20	MI
T91BAW	14.033	1615	7	NY
T93Y	14.012	1900	10	NH
TG9AQ	14.038	1315	14	FL
TN7OXR	14.011#	1540	8	MI
TR4BAR	14.002	2204	8	MD
UR5QG	14.017	1855	8	NH
UR5QGC	14.014	1524	13	NH
VQ9IE	14.020	1525	14	FL
VS9BGG	14.002	2349	10	AL
VU2BK	14.010	1350	27	MI
WP4Q	14.011	1400	27	MI
X5ØB	14.016	2052	9	MN
YI1US	14.021#	1715	12	FL
YI9QAG	14.006#	1650	8	WI
ZF8BH	14.023	1915	10	NH

20 Meters - SSB

5X1D	14.243#	2016	10	AR
5Z/5H3MZ	14.197	2006	11	WI
5Z4RL	14.205	2120	10	WI
7N11TN	14.198	2241	16	MD
7X2DG	14.192	1848	11	NH
8R1Z	14.180	2151	10	MD
9A1HDE	14.220	1903	10	NH
9A2OM	14.195	1520	13	NH
9G1YR	14.184	1908	10	NH
9H1ZE	14.239	1857	11	NH
9H5SD	14.293	1820	7	WI
A25/	14.180	1900	10	NH
H5ANX				
A61AM	14.226#	1547	14	MN
AHØAM	14.260	2303	11	AR
BV5GO	14.198	0001	13	CA
ET3BN	14.240#	1815	13	CA
FOØSUC	14.260	0012	11	MD
HV3NAC	14.255	1650	10	IA
HV4NAC	14.255	1818	10	AR
IKØFVC	14.255	1818	10	AR
J8KF	14.260	2145	10	MD

JT1FBT	14.188	0039	14	CA
JY8XY	14.197	1350	12	IA
OX3SA	14.247	2244	16	MD
SV2ASP/A	14.195	1830	11	NH
TA2IK	14.242	1902	11	NH
V31DE	14.247	2342	10	FL
V51DM	14.258	1938	9	WI
VQ9WM	14.241	1555	9	IA
XX9X	14.188#	2344	10	MA
YI1FC	14.270#	1559	14	CA
ZS8IR	14.195#	1603	10	VA
ZVØMB	14.260	1254	8	AL

17 Meters - CW

5N3/	18.086	1324	7	AL
SP5XAR				
9K2/	18.076	1322	7	AL
YO9HP				
ZVØMV	18.071	1150	10	AL

17 Meters - SSB

3A2HB	18.158#	1742	8	AR
4L1DX	18.134	1221	11	MA
4X1FQ	18.150	1359	9	VA
6Y5AL	18.124	2150	9	MD
9H1AA	18.166	1407	12	AR
CN8NM	18.136	2100	9	WI
D44BC	18.122	1726	9	AR
J38TF	18.132	2208	9	MD
J8ØF	18.160	2048	12	NY
OABADM	18.125	2200	9	MD
RW3GQ	18.143	1444	8	VA
T77C	18.150	1432	9	AR
TM7OXR	18.144	1315	8	AR
WP2E	18.135	2215	7	NY
YI7DBS	18.140#	1451	8	VA

15 Meters - CW

4X4KK	21.010	1233	7	MA
C53HN	21.015	1801	9	MD
CN8BK	21.016	1915	7	WI
ON4UN	21.028	1435	12	IA

15 Meters - SSB

5Z4RL	21.200	1655	11	IA
9G1AA	21.271	1740	16	MD
FH5CB	21.297	1546	13	AL
FR5DX	21.282	1545	12	OH
HKØOED	21.260#	2115	9	WI
XT2DP	21.305#	1819	10	AR
ZD7HI	21.355	1930	16	MD
ZT2DP	21.305	1740	10	IA

12 Meters - SSB

ZD7HI	24.950	1930	9	MD
ZVØMV	24.940	1837	9	AR

10 Meters - SSB

CX4BT	28.464	2203	13	AZ
LU2ATI	28.330	2217	13	AZ
LU4HTW	28.313	2211	13	AZ
ZP5KW	28.492	2132	13	CA
ZP8AE	28.385	2207	13	AZ

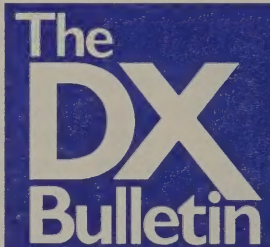
Current and Future DXpeditions

(Changes and hot info in **boldface**.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Ascension Island	ZD8	ZD8DEZ	to Dec	835
Bahamas	C6	C6A/K3TEJ	Nov 20-25	862
Barbados	8P9	8P9HT	Nov 19-26	854
Brazil	PY	PV2V	Nov 16-24	854
		PS2S	Nov 24-Dec 1	854
Chagos Island	VQ9	VQ9WM	Through 7/97	859
		VQ9QM	Dec 1996	862
China	BY	BY8SKM	Nov 23	860
Crozet Island	FT8W		Jan 8-9, 97	861
East Malaysia	9M8	9M8HIM	Nov 2-3	862
Greenland	OX	OX3IPA	Till Nov 11	862
Grenada	J3	J3A	Oct 20-Nov 1	860
		J3/WJ2O	Nov 20-29	857
Heard Island	VK0	VK0IR	Jan 13-27, 97	861
Isle of Man	GD	GD4UOL	Nov 15-28	862
		GT3FLH	Nov 29-30	862
Kerguelen Island	FT8X		Jan 30, 1997	861
Lesotho	7P8	/G4FUI	to December	851
Macquarie Is.	VK0	VK0WG	Starting Nov	859
Mariana Island	KH0		Till Nov 3	862
Mauritania	5T		Nov 6-13	862
Midway	KH4	KH4/W7VWR	Nov 3-10	860
Myanmar	XZ	XZ1N	Nov 16-25	858
Nepal	9N	9N1OSN	Till Nov 28	862
Nigeria	5N	5N9N	Oct 22-Nov 3	850
Reunion Island	FR	FR/EA2KL	Nov 6-12	862
			Jan 3, 97	861
Rodrigues Is.	3B9	3B9/	Oct 31-Nov 5	860
St. Kitts	V4	V47KP	Oct & Nov	860
		V47VJ	Nov 15-25	862
St. Lucia	J6	J6DX	Nov 23-24	859
St. Martin	FJ	FS/W2QM	Dec 4-11	860
South Cook	ZK1	ZK1DI	Through 3/97	859
Togo	5V	5V5A	Nov 23-24	860
U.A.E.	A6	A61AD	Nov 3-8	858
Uganda	5X	5X1D	Now	859
Vietnam	XV	XV7SW	from Oct.	856
Wallis & Futuna	FW	FW/DJ2EH	Oct 22-Nov 4	858
West Malaysia	9M2	9M2/G3OZF	Nov 7-10	862
Zambia	9J	9J2CE	Till Nov 15	862

DX Events, Happenings, and Gatherings

Nov 2-3	ARRL CW Sweepstakes
Nov 2-3	Ukrainian DX Contest
Nov 8-10	Japan Int'l DX SSB Contest
Nov 9	ALARA Contest
Nov 9-10	Worked All Europe RTTY Contest
Nov 9-10	OK-DX CW Contest
Nov 16-17	ARRL SSB Sweepstakes
Nov 16-17	All Austria CW Contest
Nov 16-17	IARU Region 1 160 Meter Contest
Nov 17	Leonids Meteor Shower Peak
Nov 23-24	CQ WW CW DX Contest
Dec 6-8	ARRL 160 Meter Contest
Dec 14-15	ARRL 10 Meter Contest
Dec 21-22	Croatian CW Contest
Dec 29	RAC Canada Winter Contest
Jan 25-26	CQ WW CW 160M Contest
Feb 15-16	ARRL CW DX Contest



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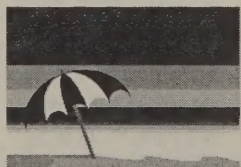
Feb 22-23	CQ WW SSB 160 Meter Contest
Mar 1-2	ARRL SSB DX Contest

Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Congo	TN7OXR	14.010	1530
Myanmar	XX9X	14.188	2300
Malpelo	HK0OED	21.260	2115

Contributors

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Congratulations to all of those that took part in the CQ WW SSB DX Contest last weekend!

Were you one of the lucky ones that joined in the fun from a DXpedition? If so **The DX Magazine** would like to print your story so that others will know what it is like to operate from the other end of the pile-ups. We would like to share your experiences with others, so they will have the full story behind the QSL card. If interested please contact us here at DX Publications.